

Amendments to the Specification:

Please replace the portion of the paragraph on page 6, lines 17 through 34 with the following amended partial paragraph:

Figs. 8a through 8e show the progression of assembly of a reinforcing element 80 with a fastening part 81. The reinforcing element 80 features a conical opening 82 into which a conical end of a shaft (not shown in detail here) can be introduced. During assembly, the reinforcing element 80 is inserted into a hexagonal opening 83 of the fastening part 81 (see Fig. 8c). The reinforcing element 80 features an outer hexagonal contour, which engages in a hexagonal contour of the opening 83 of the fastening part 81. Because of this positively engaged connection between the reinforcing element 80 and the fastening part 81, a very high torque can be transmitted between the reinforcing element 80 and the fastening part 81. The reinforcing element 80 also features a hexagonal inner contour in its upper area into which a hexagonal outer contour of a shaft to be inserted into the reinforcing element 80 can engage. As a result, a high torque can also be optimally transmitted between the shaft (not shown in more detail) and the reinforcing element 80. After inserting the reinforcing element 80 into the fastening part 81, an edge of the reinforcing element 80 (see Fig. 8c) projecting upward above the fastening part 81 is caulked (see Fig. 8e) so that the reinforcing element 80 forms a protuberance 84, which prevents the reinforcing element 84 ~~[translator's note: this is probably a typographical error for "80"]~~ element 80 from sliding out of the fastening part 81 in both axial directions. Since the fastening part 81 does not feature a deep-drawn edge as with the exemplary embodiments